

L Number	Hits	Search Text	DB	Time stamp
	12	((solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))) and 372/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 14:23
	0	((solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))) and 372/43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:33
	12	(solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:35
	9	(solid near state near laser) and cavity and (gain near crystal) and (focus\$ near lens) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:39
	9	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (focus\$ near lens) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:10
	1	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (focus\$ near lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:57
	3	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:28
	3	(laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/30 09:58
	4	("5136593") or ("5249193") or ("5856996") or ("5986234").PN.	USPAT	2001/10/26 09:43
	3	((laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))) and astigmatism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:44
	1	((solid near state near laser) or (brewster near angle)) and (laser near cavity) and (gain near crystal) and (focus\$ near lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 13:14
	3	((solid near state near laser) or (brewster near angle)) and (laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 10:14

	3913	((Kerr near lens) or (thermal near lens) or (kerr near effect))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 16:35
	19	(mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens) or (kerr near effect)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 16:36
	9	((mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens) or (kerr near effect)))) and ((mode adj lock\$4) or modelock\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 17:07
	7	(concave near mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 17:40
	0	"5815519" and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	5815519.ccls. and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	5815519.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	3	"5815519"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	"5815519" and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	"5815519" and (focus same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:57
	22	(laser) and (gain near crystal) and lens and (concave near mirror) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 14:28